

P/N 125410

11

TRANSFORMER SPECIFICATIONS

No. 8409022

#125410

TYPE: EI-19

~~INPUT/OUTPUT/OTL DRIVER~~

TEST by CHEN HWA 101 LCR.

Electrical Specification:

Coupling

Range Series: R

1. Impedance ratio (at 1 KHz 1 Volt 0 mA/DC)
- | | |
|------------|------------------------------|
| Primary : | 600 ohm (CT) $\pm$ 20 % |
| Secondary: | 900 ohm (CT) $\pm$ 20 % Load |
| | ohm $\pm$ % |

2. D. C. resistance

Primary :	36 ohm $\pm$ 20 %
Secondary:	50 ohm $\pm$ 20 %
	ohm $\pm$ %

3.

4.

5.

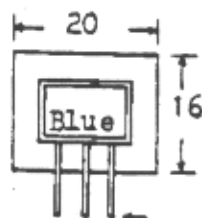
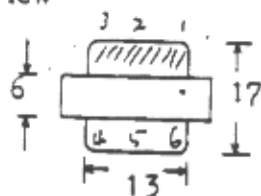
6. Insulation Resistance: 100V DC 100 megohms coil to coil & to core.

7. Break down: 500V hipot for 1 sec A. C. 3ma P to S & 500V S to core.

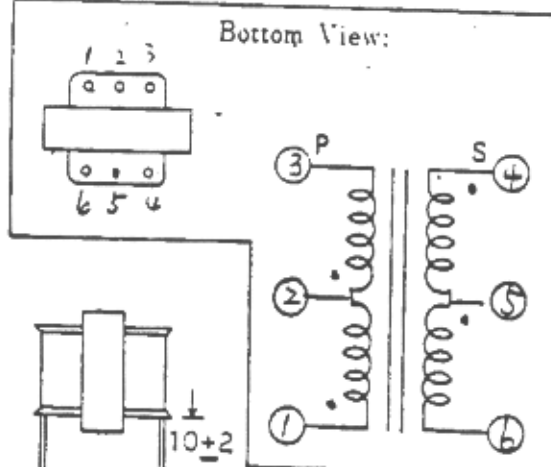
8. Return Loss: db

Waxing: Vacuum ImpregnatedMechanical Specification: (m/m) ± 1 mm

Top View



Bottom View:



Accepted by:

Approved by:

Y. C. Liac

Please sign and return one copy to this office after your approval. Thank you.